PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LEE
First Name = SANG-GOO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09823576	6468498	150	05/25/2001	COMPOSITE METAL MATERIAL, PREPARATION THEREOF AND PHOTOCATALYTIC PROCESS USING SAME	LEE, SANG-GOO
09823577	6491889	150	03/30/2001	Ferroelectric single crystal wafer and process for the preparation thereof	LEE, SANG-GOO
09823578	6545387	150	03/30/2001	SURFACE ACOUSTIC WAVE FILTER USING NOVEL PEIZOELECTRIC SINGLE CRYSTAL SUBSTRATE	LEE, SANG-GOO
10539883	Not Issued	71	06/17/2005	Method for preparation of ferroelectric single crystal film structure using deposition method	LEE, SANG-GOO
10539886	Not Issued	30	06/17/2005	Method for preparating film structure comprising ferroelectric single crystal layer	LEE, SANG-GOO
10551355	Not Issued	30	09/28/2005	Ferroelectric ceramic compound, a ferroelectric ceramic single crystal, and preparation processes thereof	LEE, SANG-GOO
10845928	6951135	150	05/14/2004	ULTRASONIC PROBE AND METHOD FOR THE FABRICATION THEREOF	LEE, SANG-GOO
09751844	6627821	150	01/02/2001	CIRCUIT BOARD AND METHOD OF MANUFACTURING THEREFOR	LEE, SANG-GOOG
09976007	Not Issued	161	10/15/2001	Information input system using bio feedback and method thereof	LEE, SANG-GOOG
09984892	Not Issued	161	10/31/2001	Monolithic microwave integrated circuit and method of manufacturing the same	LEE, SANG-GOOG
10090643	Not	83	03/06/2002	Method for pointing at information	LEE, SANG-GOOG

	Issued			in multi-dimensional space	
10133456	Not Issued	121	04/29/2002	Input device for computer games including inertia sensor	LEE, SANG-GOOG
10195475	6965374	150	07/16/2002	INFORMATION INPUT METHOD USING WEARABLE INFORMATION INPUT DEVICE	LEE, SANG-GOOG
10372192	Not Issued	83	02/25/2003	Apparatus and method for turning a page in a personal information terminal	LEE, SANG-GOOG
10376592	6861945	150	03/03/2003	INFORMATION INPUT DEVICE, INFORMATION PROCESSING DEVICE AND INFORMATION INPUT METHOD	LEE, SANG-GOOG
10455434	Not Issued	71	06/06/2003	Method of and apparatus for inputting character using pointing device	LEE, SANG-GOOG
10484505	7259756	150	01/22/2004	METHOD AND APPARATUS FOR SELECTING INFORMATION IN MULTI-DIMESIONAL SPACE	LEE, SANG-GOOG
10540925	Not Issued	30	05/12/2006	Method for configuring 3d input device, method for reconfiguring 3d input device, method for recognizing wearing of the 3d input device, and the apparatus thereof	LEE, SANG-GOOG
10735906	Not Issued	41	12/16/2003	Apparatus and method for detecting finger-motion	LEE, SANG-GOOG
10771114	Not Issued	61	02/04/2004	Context-based mobile telecommunication method and context-based mobile telecommunication system	LEE, SANG-GOOG
10826300	7246042	150	04/19/2004	APPARATUS AND METHOD FOR ENHANCING ACCURACY OF SENSOR SIGNAL	LEE, SANG-GOOG
10830043	Not Issued	61	04/23/2004	3D-input device and method, soft key mapping method therefor, and virtual keyboard constructed using the soft key mapping method	LEE, SANG-GOOG
10876526	Not Issued	41	06/28/2004	Wearable finger montion sensor for sensing finger motion and method of sensing finger motion using the same	LEE, SANG-GOOG
10876616	7254376	150	06/28/2004	WEARABLE PHONE AND	LEE, SANG-GOOG

				METHOD OF USING THE SAME	
10935239	Not Issued	30	09/08/2004	Pointing apparatus and method	LEE, SANG-GOOG
11043090	Not Issued	30	01/27/2005	Spatial information input apparatus and method for recognizing information-completion signal from a plurality of concurrent spatial motions	LEE, SANG-GOOG
11043423	Not Issued	30	01/27/2005	Method of adjusting pointing position during click operation and 3D input device using the same	LEE, SANG-GOOG
11194484	Not Issued	30	08/02/2005	Method and apparatus for proactive recording and displaying of preferred television program by user's eye gaze	LEE, SANG-GOOG
11194696	Not Issued	30	08/02/2005	Method and apparatus for controlling convergence distance for observation of 3D image	LEE, SANG-GOOG
11206076	Not Issued	30	08/18/2005	Line-of-sight-based authentication apparatus and method	LEE, SANG-GOOG
11390380	Not Issued	71	03/28/2006	Method of displaying, selecting and magnifying multiple micro-images, and display device and portable terminal using the same	LEE, SANG-GOOG
11484583	Not Issued	30	07/12/2006	Image display apparatus	LEE, SANG-GOOG
11546896	Not Issued	30	10/13/2006	Augmented reality apparatus and method	LEE, SANG-GOOG
11655823	Not Issued	25	01/22/2007	System, method and medium reproducing multimedia content	LEE, SANG-GOOG
11697670	Not Issued	25	04/06/2007	METHOD AND APPARATUS FOR SELECTING INFORMATION IN MULTI-DIMENSIONAL SPACE	LEE, SANG-GOOG
11709224	Not Issued	25	02/22/2007	System for using mobile communication terminal as pointer and method and medium thereof	LEE, SANG-GOOG
11797757	Not Issued	25	05/07/2007	Digital content transmission and/or reception apparatus, method and medium	LEE, SANG-GOOG
11802907	Not Issued	17	05/25/2007	Method, apparatus, and medium for controlling mobile device based on image of real space including the mobile device	LEE, SANG-GOOG

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = EUN
First Name = JAEHWAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10539883	Not Issued	71	06/17/2005	Method for preparation of ferroelectric single crystal film structure using deposition method	EUN, JAEHWAN
10539886	Not Issued	30	06/17/2005	Method for preparating film structure comprising ferroelectric single crystal layer	EUN, JAEHWAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
eun	jaehwan	Search

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Inventor Name Search Result

Your Search was:

Last Name = CHOI
First Name = BYUNGJU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10539886	Not Issued	30	06/17/2005	Method for preparating film structure comprising ferroelectric single crystal layer	CHOI, BYUNGJU

Inventor Search Completed: No Records to Display.

Search Another: Inventor

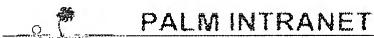| Last Name	First Name	
choi	byungju	Search

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = RHIM
First Name = SUNGMIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10539886	Not Issued	30	06/17/2005	Method for preparating film structure comprising ferroelectric single crystal layer	RHIM, SUNGMIN

Inventor Search Completed: No Records to Display.

	Last Name	**First Name**	
Search Another: Inventor	rhim	sungmin	[Search]

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"6054331".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/05 16:46
S3	1126	S2 and ((adher$4 adhes$3 bond$3) with (epoxy paste ((gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/05 18:22
S2	5498	((ferroelectric with single with crystal) PZT piezoelectric) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/05 18:22
S6	29	((ferroelectric with single with crystal$4)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 09:54
S4	25	((ferroelectric with single with crystal)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 09:54
S11	9	S7 and ((adher$4 adhes$3 bond$3) with (heat$3 thermal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 15:34
S13	6	S7 and ((adher$4 glu$3 adhes$3 bond$3) with (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:35
S15	3	(US-6396094-$.DID. OR US-6333202-$.DID. OR US-20030103371-$.DID. OR US-20010006254-$.DID. OR US-5940705-$.DID. OR US-5070026-$.DID.) and ((adher$4 glu$3 adhes$3 bond$3) same (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:40
S16	8	("6333202" "2001102543") and ((adher$4 glu$3 adhes$3 bond$3) same (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:41

S14	8	S7 and ((adher$4 glu$3 adhes$3 bond$3) same (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:43
S20	113	S18 and ((adher$4 adhes$3 bond$3 cur$3) with (epoxy paste ((gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:49
S19	113	S18 and ((adher$4 adhes$3 bond$3) with (epoxy paste ((gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:52
S21	46	S18 and ((adher$4 adhes$3 bond$3) with (((ag au gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:54
S23	3	S21 and ((cur$3 harden$4) with ((paste adhesive glue epoxy)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:55
S22	1	S21 and ((cur$3 harden$4) with (((ag au gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 16:55
S10	17	S7 and (heat$3 thermal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:05
S24	27	S21 and ((cur$3 harden$4 heat$3 thermal) with (adher$4 adhes$3 bond$3 glu$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:06
S8	6	S7 and ((adher$4 adhes$3 bond$3) with (epoxy paste ((gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:09
S26	8	(S7 S15 S16) and ((adher$4 adhes$3 bond$3 epoxy paste glue epoxy) with (rod rubber apply$3 application))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:11

S25	7	S7 and ((adher$4 adhes$3 bond$3 epoxy paste glue epoxy) with (rod rubber apply$3 application))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:11
S28	9	("257" "438").clas. and ((ferroelectric with single with crystal$4)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:13
S18	573	((ferroelectric$3)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:13
S27	3116	(S7 S15 S16 ("257" "438").clas.) and ((adher$4 adhes$3 bond$3 epoxy paste glue epoxy) with (rod rubber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:14
S30	1	S29 and ((adher$4 adhes$3 bond$3 epoxy paste glue epoxy) with (rod rubber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:15
S31	14	S18 and ((adher$4 adhes$3 bond$3 epoxy paste glue epoxy) with (rod rubber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:19
S29	245	("257" "438").clas. and ((ferroelectric$3)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:21
S33	1	((ferroelectric$3)) with (adher$4 adhes$3 bond$3) with (base substrate) and ((apply$3 application plac$4 placement deposit$4) near10 (rod rubber) with (adhes$3 epoxy paste glue))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:22
S34	22	((ferroelectric$3)) and ((apply$3 application plac$4 placement deposit$4) near10 (rod rubber) with (adhes$3 epoxy paste glue))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:28

EAST Search History

S37	3	((ferroelectric$3)) and ((sputter$3 deposit$3) with (rod rubber) with (adhes$3 epoxy paste glue))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:29
S39	148	((ferroelectric$3)) and ((sputter$3 deposit$3) near10 (rod rubber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:30
S38	164	((ferroelectric$3)) and ((sputter$3 deposit$3) with (rod rubber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:30
S41	6	((ferroelectric$3)) and ((sputter$3 deposit$3) near10 (rod rubber) with (end terminal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:31
S32	9321	((apply$3 application plac$4 placement deposit$4) near10 (rod rubber) with (adhes$3 epoxy paste glue))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:31
S43	14	S42 and (rod near5 rubber near5 (end terminal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:35
S42	14004	((apply$3 application plac$4 placement deposit$4) with (rod rubber) with (adhes$3 epoxy paste glue))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:43
S46	36872	((apply$3 application plac$4 placement deposit$4) with (rod stick baton billet birch cane cylinder dowel ingot mace pin pole scepter sceptre shaft slab spike staff stave stick strip switch wand) with (adhes$3 epoxy paste glue))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:45
S45	36872	((apply$3 application plac$4 placement deposit$4) with (rod stick baton, billet birch cane cylinder dowel ingot mace pin pole scepter sceptre shaft slab spike staff stave stick strip switch wand) with (adhes$3 epoxy paste glue))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:45

S44	14	S42 and (rod near5 rubber near5 (end distal terminal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:46
S47	87	S46 and ((rod stick baton billet birch cane cylinder dowel ingot mace pin pole scepter sceptre shaft slab spike staff stave stick strip switch wand) near5 rubber near5 (end distal terminal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 17:47
S48	1	S7 and ((ferroelectric with single with crystal$4) with (dielectric near3 constant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 18:02
S49	117	S18 and ((ferroelectric) with (dielectric near3 constant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 18:03
S7	29	((ferroelectric with single with crystal$4)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/06 18:23
S54	8	S53 and ((adher$4 glu$3 cur$3 adhes$3 bond$3) same (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:05
S53	29	((ferroelectric with single with crystal$4)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:05
S5	3	S4 and ((adher$4 adhes$3 bond$3) with (epoxy paste ((gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:07

S56	34	("20020066525" | "20020072245" | "20020096106" | "4013983" | "4062105" | "5298748" | "5374564" | "5391257" | "5401544" | "5446330" | "5448126" | "5630949" | "5654229" | "5714395" | "5811851" | "5877070" | "5882987" | "5966620" | "5993677" | "5994207" | "6010579" | "6020252" | "6054370" | "6103597" | "6120597" | "6328796" | "6333202" | "6352909" | "6391658" | "6391799").PN. OR ("6607969"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/07 09:08
S9	6	S7 and ((adher$4 adhes$3 bond$3) with (paste ((gold silver platinum pt) near5 (paste adhesive glue epoxy))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:08
S58	6	S56 and ((adher$4 adhes$3 bond$3) with (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:10
S59	7	S56 and ((adher$4 adhes$3 bond$3) same (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:11
S12	6	S7 and ((adher$4 adhes$3 bond$3) with (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:22
S61	6	S53 and ((adher$4 adhes$3 bond$3 cur$3 print$3 coat$3) with (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:23
S63	245	("257" "438").clas. and ((ferroelectric$3)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:24
S62	573	((ferroelectric$3)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 09:24

S64	208	(S53 S63 S62) and ((adher$4 adhes$3 bond$3 cur$3 print$3 coat$3) with (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 10:13
S72	1	(S53 S63 S62) and ((vibrati$3 with (plate element)) same (melt$3 with (point temperature)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 11:17
S52	5	(S7 S18) and (vibration with plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 11:50
S73	15	(S53 S62) and ((tin sn) with plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:46
L12	29	((ferroelectric with single with crystal$4)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:48
L11	164	((ferroelectric$3)) and ((sputter$3 deposit$3) with (rod rubber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:48
L10	245	("257" "438").clas. and ((ferroelectric$3)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:48
L9	3116	(L6 L7 L8 ("257" "438").clas.) and ((adher$4 adhes$3 bond$3 epoxy paste glue epoxy) with (rod rubber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:48
L8	8	("6333202" "2001102543") and ((adher$4 glu$3 adhes$3 bond$3) same (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:48

L7	3	(US-6396094-$.DID. OR US-6333202-$.DID. OR US-20030103371-$.DID. OR US-20010006254-$.DID. OR US-5940705-$.DID. OR US-5070026-$.DID.) and ((adher$4 glu$3 adhes$3 bond$3) same (gold au ag silver platinum pt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:48
L6	29	((ferroelectric with single with crystal$4)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:48
L13	304	(L12 L9 L11 L10) and ((tin sn) with electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:50
L14	76	(L12 L9 L11 L10) and ((tin sn) with (between fus$3 insert$3 bond$3) with electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 13:51
S50	119	S18 and ((ferroelectric$4) with (dielectric near3 constant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 14:13
L18	1	L17 and ((ferroelectric$4 near5 single near5 crystal) with (dielectric near3 constant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 14:14
L17	573	((ferroelectric$3)) with (adher$4 adhes$3 bond$3) with (base substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 14:14
L19	82	L17 and ((ferroelectric$4 with (crystal plate layer film)) with (dielectric near3 constant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 14:17
L20	7	L17 and ((ferroelectric$4 with (crystal plate layer film)) with (dielectric near3 constant) with "1000")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/07 14:47